

Precision Tapping Machine

This tapping machine is designed for precise tapping operations. It features variable speed control and an adjustable depth stop for consistent thread depths.



Overview

Precision Tapping Machine

The SWJ Series Tapping Machine is a versatile tool engineered for high-precision tapping operations across various industrial applications. Featuring a robust construction with an integrated friction clutch, it ensures motor longevity, low-noise operation, and reliable overload protection. Its highly adjustable worktable, capable of both tilting and lifting, combined with simple operation, makes it an ideal solution for instrument, hardware, and machinery manufacturing workshops.

Performance

Key Operational Features

- Friction clutch mechanism
- Built-in overload protection
- Low noise performance
- Continuous tapping capability
- Tilting and lifting worktable

Application Compatibility

Machinery, Instrumentation, Hardware Tools, Metalworking